

<<中国地层名称>>

图书基本信息

书名：<<中国地层名称>>

13位ISBN编号：9787040254754

10位ISBN编号：7040254751

出版时间：2009-5

出版时间：高等教育出版社

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页数：1537

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内容概要

Geological Formation Names of China 0866-2000) is the only catalogue on stratigraphic nomenclature for China in the world to keep two writing types (Wade-Giles Romanization and Chinese Phonetic Alphabet) so as to provide convenience for domestic and overseas readers. The catalogue is intended for specialists and graduates in Geosciences and Stratigraphy.

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作者简介

Shouxin Zhang (1927-2006) was stratigrapher and research professor at the Institute of Geology and Geophysics, Chinese Academy of Sciences.

章节摘录

Aba Formation (阿坝组) Compiling Group for Sichuan Regional Stratigraphic Scale, 1978, Regional Stratigraphic Scale of Southwest China: Sichuan Province, Beijing: Geological Publishing House. First appeared in a 1977 manuscript "The stratigraphic summary of Sichuan" by Integrative Research Team of Sichuan Bureau of Geology Aba Zang Autonomous Prefecture, west Sichuan Province Consists mainly of alternating beds of greyish black and grayish green slate, with interbeds of greyish mud-bearing slate, silty slate and thin-bedded marls Early Triassic.

Abag Formation (阿巴嘎组) Abag Basalt Compiling Group for Inner Mongolia Regional Stratigraphic Scale, 1978. Regional Stratigraphic Scale of North China: Inner Mongolia Autonomous Region, Beijing: Geological Publishing House Abag Banner, Inner Mongolia Autonomous Region Consists mostly of greyish white sandstone and an alternation of dark grey basalt and marls Pleistocene.

Abongshan Formation (阿布山组) Tibet Regional Geological Survey Team (Wu Ruizhong et al.), 1986, Explanatory Text for 1:1 000 000 Scale Geological Map: Gaize Sheet The hill of Abongshan, 90 km northeast of Shuanghu lake area, north Tibet Autonomous Region Consists mostly of red sandstone, conglomerate, and interbeds of marls Late Cretaceous.

Abor Formation (阿波尔组) Originally Abor Volcanics Brown J Coggin, 1912, A geological reconnaissance through the Dihong valley, being the geological results of the Abor Expedition, 1911-1912. Rec. Geol. Surv. India, v01.42, 231-253, p1.1 Abor in Siang district, eastern Tibet Autonomous Region Consists of basalt, volcano-clastic breccia and rhyolitic dacite etc. It is subdivided into Luotong Member (lower) and Jiku Member (upper) Sinian-Cambrian.

Abuqiehai Formation (阿不切亥组) Abuqiehai Series Guan Shicong, Che Shuzheng, 1955, Acta Geologica Sinica, 35(2) Abuqiehai valley located south of Gangde'er hill, in Zhuozishan Mountain area, Otog Banner, Inner Mongolia Autonomous Region Mainly composed of thin-bedded bamboo-leaf-like limestone, oolitic limestone, and an alternation of thick kidney limestone and shale, in lower part also with interbed of quartzose sandstone Cambrian

Synonym of Hulusitai Formation.

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